

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	8398443
<b>Application Number:</b>	10001477
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	6440
<b>Title of Invention:</b>	BREAKPOINT CONTROL IN AN IN-CIRCUIT EMULATION SYSTEM
<b>First Named Inventor/Applicant Name:</b>	Steve Roe
<b>Customer Number:</b>	60909
<b>Filer:</b>	Andrew J. Bateman/Hilary Link
<b>Filer Authorized By:</b>	Andrew J. Bateman
<b>Attorney Docket Number:</b>	CD01203M
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed (5B/08)	CD01203MIDSformScanned2.pdf	1895211 d4d15c3f794208ba63c34bc558c609f18ca1f1b871	no	11

### Warnings:

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2	NPL Documents	CD04036C1noa060910.pdf	350698 c18b1ad883c9b11ba64745a6f7526a0ba48b75da	no	8
<b>Warnings:</b>					
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3	NPL Documents	CD2007006noa070210.pdf	320229 edf128b73a25cc7a6f7b7588ba10d1824cf4d403	no	8
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4	NPL Documents	CD2007143noa101909.pdf	332704 3c52b63d69d33216873f58e1338528ec31d340dd	no	8
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5	NPL Documents	CD00186Mnonfinal043010.pdf	43092 c1b63cf7a683e7786a6b2bfcdad5b6c102878da	no	2
<b>Warnings:</b>					
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6	NPL Documents	CD01171Cadvisoryaction073010.pdf	105961 6e78162aee78325aaaf5e4b89922405b756d76dd	no	3
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7	NPL Documents	CD01175Cnonfinal042910.pdf	268531 e1b641701c25991781b5d1133e388527619e6a49	no	7
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8	NPL Documents	CD04109advisoryaction080510.pdf	114125 ba8b136636c55028bd9dd4e0f0e47b322d1f5a67fe	no	3
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9	NPL Documents	CD04109finalrejection052410.pdf	993458 426e77342abd29408d112bdca2a2ef19219763f	no	26
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13	NPL Documents	CD05204advisoryaction072110.pdf	122237 184bf423d28a257b7c5c666602e03bda3b5ee	no	3
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14	NPL Documents	CD05204finalrejection051910.pdf	518014 547db9db45173ecce9bda4d4115b016d299778f616	no	13
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18	NPL Documents	CD2007116nonfinal072110.pdf	516776 43a9c11bf9229c0566d2026d7ce1955326f0626	no	15
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20	NPL Documents	CD2007133finalrejection080210.pdf	190758 9e91ae57705e3ba73c71478d46a429d27c7e4b31d8	no	6
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22	NPL Documents	CD2007139nonfinal070210.pdf	265741 88a19f400c3105e0cd1e1554f5a74be1d271d4	no	8
<b>Warnings:</b>					
<b>Information:</b>					
<b>Total Files Size (in bytes):</b>			9852805		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><b><u>New Applications Under 35 U.S.C. 111</u></b>          If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b><u>National Stage of an International Application under 35 U.S.C. 371</u></b>          If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b><u>New International Application Filed with the USPTO as a Receiving Office</u></b>          If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					